

Claims:

1. A raising wheel chair comprising:

a wheelframe; and

5 a raising frame, said raising frame being connected to a frontal portion  
of the wheel frame and comprising a seat support with a seat, a backrest  
support with a backrest, and on each side of the raising frame a lever  
parallelogram for maintaining the backrest vertical in a sitting position as well  
as in a standing position of a user, said lever parallelogram comprising a  
10 seat support bar and substantially parallel thereto a parallelogram lever  
being pivotally connected with one end to the frontal portion of the wheel  
frame and with another end to the backrest support, wherein the backrest  
support comprises on each side a column and a pipe section, said pipe  
section being connected to the backrest and telescopically movable on said  
column, and wherein a lever is pivotally connected to a rear position of the  
15 seat support and to the pipe section for moving, both on a change from the  
standing position and a change from a lying position to a sitting position, or  
vice versa, the backrest away from a rear end of the seat support, and  
toward the rear end of the seat support, respectively.

20 2. The raising wheel chair as claimed in claim 1, wherein the lever  
which pivotally connects the seat support with the pipe section is selectively  
connectable at different positions at the seat support or the pipe section,  
respectively.

3. The raising wheel chair as claimed in claim 1, wherein the  
parallelogram lever can be extended or shortened by an electric motor.

25 4. The raising where chair as claimed in claim 3, wherein the motor is  
an electric linear motor.

5. The raising wheel chair as claimed in claim 2, wherein the parallelogram lever can be extended or shortened by an electric motor.

6. The raising where chair as claimed in claim 5, wherein the motor is an electric linear motor.